

Amendments to the Specification:

Please amend the paragraphs starting at page 7, line 7 and ending at page 7, line 19 to read, as follows.

--Figures 6(a) and 6(b) are ~~Figure 6~~ is perspective views illustrating a mounted state of the developer supply container into the developer supply container into the developer supply apparatus, wherein Figure 6(a) ~~[(a)]~~ shows state before a rotation lever and a developer supply container fixing member are operated, and Figure 6(b) ~~[(b)]~~ shows a state after the completion of operation of the rotation lever and the fixing member (the completion of insertion).

Figures 7(a) and 7(b) are ~~Figure 7~~ is perspective views of the developer supply container, wherein Figure 7(a) ~~[(a)]~~ is a perspective view viewed from its leading end side, and Figure 7(b) ~~[(b)]~~ is a perspective view viewed from its trailing end side.--

Please amend the paragraph starting at page 7, line 26 and ending at page 8, line 5 to read, as follows.

--Figures 10(a) and 10(b) are ~~Figure 10~~ is sectional views illustrating a developer supply container mounting operation of the developer supply container, wherein Figure 10(a) ~~[(a)]~~ shows an initial stage of the mounting operation, Figure 10(b) ~~[(b)]~~ shows the state in the process of mounting operation, and Figure 10(c) ~~[(c)]~~ shows the state after the completion of the mounting operation.--

Please amend the paragraph starting at page 8, line 8 and ending at page 8, line 10 to read, as follows.

--Figures 12(a), 12(b), and 12(c) are ~~Figure 12~~ is explanatory views of a sealing member, wherein Figure 12(a) [(a)] is a front view, Figure 12(b) [(b)] is a side view, and Figure 12(c) [(c)] is a sectional view.--

Please amend the paragraphs starting at page 8, line 20 and ending at page 21, line 9 to read, as follows.

--Figures 16(a), 16(b), and 16(c) are ~~Figure 16~~ is a partially sectional views [(view)] illustrating engaging action of a drive transmitting portion of the developer supply container, in which Figure 16(a) [(a)] shows a state before insertion of the developer supply container, Figure 16(b) [(b)] shows a state in the process of insertion, Figure 16(c) [(c)] shows a state after the completion of inserting operation.

Figures 17(a), 17(b), and 17(c) are ~~Figure 17~~ is sectional views illustrating disengagement action at the drive transmitting portion of the developer supply container, wherein Figure 17(a) [(a)] is before disengagement, Figure 17(b) [(b)] is in the process of disengagement, Figure 17(c) [(c)] is after completion of the disengagement action.

Figures 18(a) and 18(b) are ~~Figure 18~~ is views illustrating mounting operation of the developer supply container into the developer supply apparatus, wherein Figure 18(a) [(a)] is after mounting, and Figure 18(b) [(b)] is before mounting.--

Please amend the paragraphs starting at page 9, line 17 and ending at page 9, line 26 to read, as follows.

--Figures 22(a), 22(b), 22(c), and 22(d) are ~~Figure 22~~ is views illustrating the mounting control member of Figure 21 and a mounted state thereof into the developer

supply container, wherein Figure 22(a) [(a)] is a top view, Figure 22(b) [(b)] is a front view, Figure 22(c) [(c)] is a sectional view, and Figure 22(d) [(d)] is a partially sectional view showing the mounted state.

Figures 23(a) and 23(b) are ~~Figure 23~~ is explanatory views of the developer supply apparatus according to the second embodiment, wherein Figure 23(a) [(a)] is a partly broken front view, and Figure 23(b) [(b)] is a partially sectional view.--